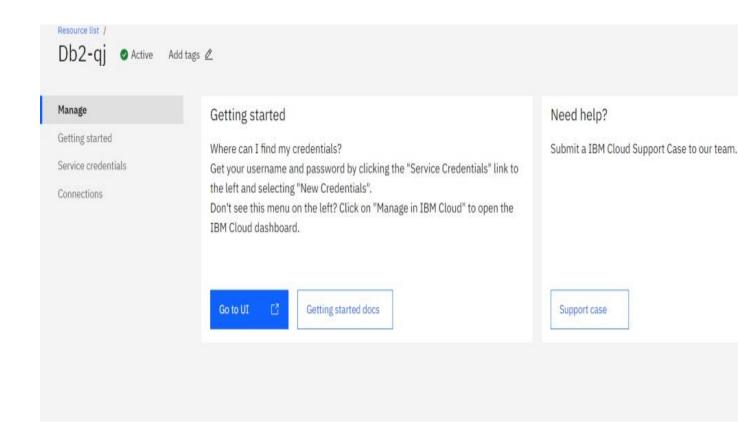
	TEAM ID	PNT2022TMID36
	PROJECT NAME	Containment Zor

IBM DB CONNECT WITH PYTHON



```
∠ IBM DB

                                                                          ibmdb 1 •
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    ibmdb > ⊕ delete
    from turtle import st
    from flask import Flask, render_template, request, redirect, url_for, session
    from markupsafe import escape

         V OPEN EDITORS 1 unsaved
             Get Started

ibmdb 1
        V IBM DB
                                                          import ibm_db

conn = ibm_db.connect("DATABASE=bludb;HOSTNAME=fbd88901-ebdb-4a4f-a32e-9822b9fb237b.c1ogj3sd0tgtu0lqde00.databases.appdomain.cl
                                                          @app.route('/')
def home():
    return render_template('home.html')
@app.route('/addstudent')
def new_student():
    return render_template('add_student.html')
                                                           @app.route('/addrec',methods = ['POST', 'GET'])
def addrec():
   if request.method == 'POST':
                                                                 name = request.form['name']
address = request.form['address']
city = request.form['city']
pin = request.form['pin']
                                                                 stm = street = FROM students where
stmt = ibm_db.prepare(conn, sql)
ibm_db.bind_param(stmt,1,name)
ibm_db.execute(stmt)
account = ibm_db.fetch_assoc(stmt)
                                                                     return render_template('list.html', msg="You are already a member, please login using your details")
                                                                  insert_sql = "INSERT INTO students VALUES (?,?,?,?)"
prep stmt = ibm_db.prepare(conn, insert_sql)
> OUTLINE
> TIMELINE
                                                                                                                                                                                                                                          Ln 90, Col 22 Spaces: 4 UTF
```



